

L Number	Hits	Search Text	DB	Time stamp
1	32530	((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.	USPAT; EPO; JPO	2004/08/13 14:30
2	1829	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part tonge leg arm hand unit portion)).clm.	USPAT; EPO; JPO	2004/08/13 14:10
3	425	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part tonge leg arm hand unit portion)).clm. ) and (load and cell)	USPAT; EPO; JPO	2004/08/13 14:05
4	2	(((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part tonge leg arm hand unit portion)).clm. ) and (load and cell)) and (eddy near3 current).clm.	USPAT; EPO; JPO	2004/08/13 14:07
5	8	(((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part tonge leg arm hand unit portion)).clm. ) and (load and cell)) and (eddy near3 current)	USPAT; EPO; JPO	2004/08/13 14:06
6	2277	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm.	USPAT; EPO; JPO	2004/08/13 14:31
7	2	(((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part tonge leg arm hand unit portion)).clm. ) and (load and cell)) and (eddy near3 current).clm.) and (eddy near3 current).clm.	USPAT; EPO; JPO	2004/08/13 14:08
8	11	(((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (eddy near3 current).clm.	USPAT; EPO; JPO	2004/08/13 14:09
9	335	(((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.	USPAT; EPO; JPO	2004/08/13 14:32
10	95	(((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.) and ((space distance length proximit\$4 position) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 )).clm.	USPAT; EPO; JPO	2004/08/13 14:12

11	1	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.) and ((space distance length proximit\$4 position) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).clm.) and inductiv\$5.clm.	USPAT; EPO; JPO	2004/08/13 14:13
12	8	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).clm.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.) and ((space distance length proximit\$4 position) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).clm.) and inductiv\$5	USPAT; EPO; JPO	2004/08/13 14:32
13	11767	((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).ti.	USPAT; EPO; JPO	2004/08/13 14:30
14	462	(((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).ti.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm.	USPAT; EPO; JPO	2004/08/13 14:31
15	69	(((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).ti.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.	USPAT; EPO; JPO	2004/08/13 14:34
16	2	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).ti.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.) and inductiv\$5	USPAT; EPO; JPO	2004/08/13 14:32
17	49	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).ti.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.) and (load cell).	USPAT; EPO; JPO	2004/08/13 14:40
18	25	((((LOAD FORCE STRAIN STRESS) NEAR3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5 ).ti.) and ((elastic\$5 deform\$6 bend\$5 flex\$5) near3 (element part beam bar rod tongue leg arm hand unit portion)).clm. ) and (gap space).clm.) and (load cell).) and beam	USPAT; EPO; JPO	2004/08/13 14:34
19	149005	(load and beam cell).clm.	USPAT; EPO; JPO	2004/08/13 14:40
20	430	(load and beam and cell).clm.	USPAT; EPO; JPO	2004/08/13 14:41
21	0	( (load and beam and cell).clm.) and (eddy near2 current).clm.	USPAT; EPO; JPO	2004/08/13 14:41
22	3492	(load near3 cell).clm.	USPAT; EPO; JPO	2004/08/13 14:41

23	7	( (load near3 cell).clm.) and (eddy near2	USPAT;	2004/08/13 14:44
24	1	current).clm. ("5302894").PN.	EPO; JPO USPAT; EPO; JPO	2004/08/13 14:44